```
6  7  8  9  16  17  18  19  25  26  27  28  29  30
ring nodes :
1  2  3  4  5  11  12  13  14  15
chain bonds :
2-26  4-6  4-7  5-29  5-30  6-8  6-9  11-25  13-16  13-17  14-27  14-28  16-18
16-19
ring bonds :
1-2  1-5  2-3  3-4  4-5  11-12  11-15  12-13  13-14  14-15
exact/norm bonds :
1-2  1-5  2-3  2-26  3-4  4-5  4-6  4-7  5-29  5-30  6-8  6-9  11-12  11-15  11-25
12-13  13-14  13-16  13-17  14-15  14-27  14-28  16-18  16-19
isolated ring systems :
containing 1 : 11 :


G1:O,S

G2:H,CH3

Match level :
1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:CLASS  7:CLASS  8:CLASS  9:CLASS  11:Atom
 12:Atom  13:Atom  14:Atom  15:Atom  16:CLASS  17:CLASS  18:CLASS  19:CLASS
25:CLASS  26:CLASS  27:CLASS  28:CLASS  29:CLASS  30:CLASS
fragments assigned product role:
containing 1
fragments assigned reactant/reagent role:
containing 11
node mappings:
2:11  3:12  4:13  5:14  6:16  6:16




L1          STRUCTURE UPLOADED

=> d
L1 HAS NO ANSWERS
L1                  STR
```
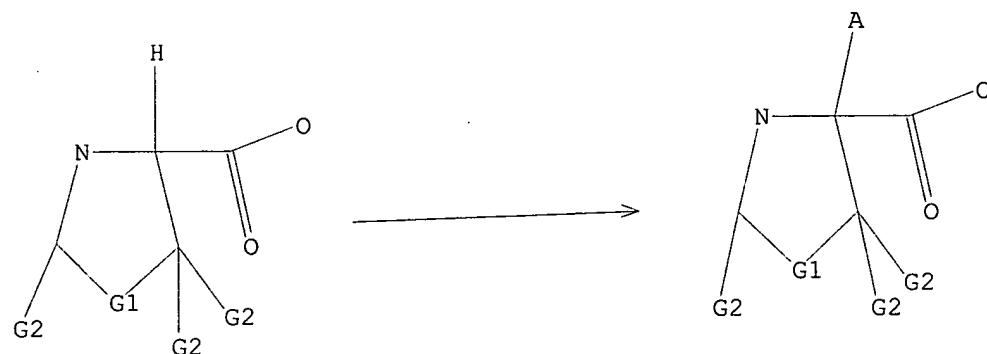


```
G1 O,S

G2 H,Me
```

Structure attributes must be viewed using STN Express query preparation.

=> s l1 full

FULL SEARCH INITIATED 22:23:30 FILE 'CASREACT'
SCREENING COMPLETE - 45706 REACTIONS TO VERIFY FROM   2850 DOCUMENTS

100.0% DONE   45706 VERIFIED   75 HIT RXNS   17 DOCS
SEARCH TIME: 00.00.01

L2   17 SEA SSS FUL L1 (75 REACTIONS)

=> d ibib abs hit 1-17